



NMR of Proteins and Nucleic Acids

By Kurt Wüthrich

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An introduction to underlying principles and experimental procedures using the newest strategies and techniques for obtaining extensive NMR assignments in biopolymers based on NMR data and the primary structure. Includes an extensive and non-mathematical discussion of 2D NMR and Nuclear Overhauser effects; resonance assignments and structure determination in proteins; and resonance assignments and structure determination in nucleic acids. Enables specialists and non-specialists to evaluate the potentialities and limitations of the method.

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About the Author

Kurt Wuthrich was a co-recipient of the 2003 Nobel Prize in Chemistry for his work on nuclear magnetic resonance technology and its application to protein analysis.

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